

Cynthia Wolf

Education

- B.S., Rutgers – The State University of New Jersey; Animal Science, 1984.
- M.S., North Carolina State University, Raleigh, NC; Physiology, 1994.
- Ph.D., North Carolina State University, Raleigh, NC; Toxicology, 2002.

Professional Experience

- 1995: Laboratory Technician, Man Tech Environmental Technology, Inc., Contractor to EPA.
- 1995-Present: Biologist, EPA.

Awards and Honors

- EPA Scientific and Technological Achievement Award for antiandrogenic actions of vinclozolin, 2001

Professional Societies

- Society for the Study of Reproduction
- Society of Toxicology
- North Carolina Society of Toxicology

Selected Publications

Kato K, Silva MJ, Wolf CJ, Gray LE, Needham LL, Calafat AM. 2007. Urinary metabolites of diisodecyl phthalate in rats. *Toxicology*. 236:114-22. [Abstract](#)

Abbott BD, Wolf CJ, Schmid JE, Das K, Zehr R, Helfant L, Nakayama S, Lindstrom AB, Strynar MJ, Lau C. 2007. Perfluorooctanoic acid (PFOA)-induced developmental toxicity in the mouse is dependent on expression of peroxisome proliferator activated receptor-alpha (PPAR- α). *Toxicol Sci*. 98:571-81. [Abstract](#)

Wolf CJ, Fenton SE, Schmid JE, Calafat AM, Kuklennyik Z, Thibodeaux JR, Das K, White SS, Lau C, Abbott BD. 2007. Developmental toxicity of perfluorooctanoic acid (PFOA) after cross foster and restricted gestational exposures. *Toxicol Sci*. 95:462-73. [Abstract](#)

Silva MJ, Kato K, Wolf CJ, Samandar E, Silva SS, Gray LE, Needham LL, Calafat AM. 2006. Urinary biomarkers of di-isononyl phthalate in rats. *Toxicology*. 223:101-12. [Abstract](#)

Silva MJ, Kato K, Gray LE, Wolf CJ, Needham LL, Calafat AM. 2005. Urinary metabolites of di-n-octyl phthalate in rats. *Toxicology*. 210:123-33. [Abstract](#)

Wolf CJ, LeBlanc GA, Gray LE. 2004. Interactive effects of vinclozolin and testosterone propionate on pregnancy and sexual differentiation of the male and female SD rat. *Toxicol Sci*. 78:135-43. [Abstract](#)

Wolf CJ, Hotchkiss A, Ostby JS, LeBlanc GA, Gray LE. 2002. Effects of prenatal testosterone propionate on the sexual development of male and female rats: A dose-response study. *Toxicol Sci*. 65:71-86. [Abstract](#)

Gray LE, Ostby J, Wilson V, Lambright C, Bobseine K, Hartig P, Hotchkiss A, Wolf CJ, Furr J, Price M, Parks L, Cooper RL, Stoker TE, Laws SC, Degitz SJ, Jensen KM, Kahl MD, Korte JJ, Makynen EA, Tietge JE, Ankley GT. 2002. Xenoendocrine disrupters-tiered screening and testing: Filling key data gaps. *Toxicology*. 181-182:371-82. [Abstract](#)